

ABSTRACT OF THE DISCLOSURE

An audio player includes a processor, an infrared transmitter electrically connected to the processor to transmit and receive digital information, a USB interface electrically connected to the processor for connection with other appliance, a controller electrically connected to the processor and having at least one key to correspond to and control options in the processor, a display electrically connected to the processor to display the selected option in the processor by the controller, a storage electrically connected to the processor to store information therein, a decoder electrically connected to the processor to decode digital audio information so that the digital audio information is converted to digital information, wherein the decoder is a MP3 decoder and an analog/digital converter electrically connected to the decoder to convert the decoded digital information to audio signal to enable other appliance to properly play the audio signal directly.